

ABSTRACT

A device for monitoring a milk tank. The device is
5 provided with a monitoring unit comprising a computer and a
memory for at least temporarily storing data, a thermometer
for measuring the temperature of a fluid present in the milk
tank, and for supplying to the monitoring unit a temperature
signal that is indicative of the measured temperature, and
10 with a meter for measuring an electrical parameter, such as
the conductivity, of the fluid present in the milk tank and
for supplying to the monitoring unit a parameter signal that
is indicative of the measured electrical parameter.

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(Figure 1)